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T-906 P.001/005

1/2005 F-948 FILE COPY

BLAKELY SOKOLOFF TAYLOR & ZAFMAN LLP

TELEPHONE: (408) 947-8200

INTELLECTUAL PROPERTY LAW
12400 WILSHIRE BOULEVARD, 7TH FLOOR
LOS ANGELES, CA 90025

FACSIMILE: (408) 947-8280

FACSIMILE COVER SHEET

Enclosed are the following documents:

Amendment: _____

Appeal Brief (in triplicate) (____ pgs)

Application: _____
(____ pgs) w/cover & abstract)

Assignment & Cover Sheet (____ pgs)

Certificate of Facsimile _____

Continued Prosecution Application (CPA)

Declaration & POA (____ pgs)

Drawings: ____ sheets, ____ figures

Extension of Time: _____

Fee Transmittal (in duplicate)

IDS & PTO/SB/08 (____ pgs)

Other Request for Correction of Filing Receipt: Copy of Filing Receipt showing changes; Copy of the page 2 Preliminary Amendment as filed.

Issue Fee Transmittal

Notice of Appeal

Petition for: _____

Request for Continued Examination (RCE)

Reply Brief (____ pgs)

Request & Certification Under 35 USC 122(b)(2)(B)(i)

Request to Rescind Previous Nonpublication Request

Response to Notice of Missing Parts & Formalities Letter

Response to Written Opinion (____ pgs)

Terminal Disclaimer

Transmittal of Publication Fee Due

Transmittal Letter

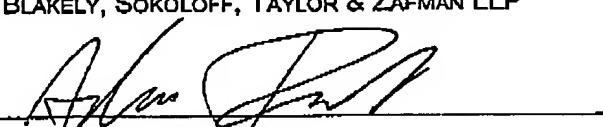
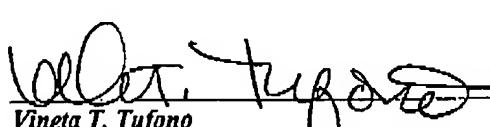
CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8A)

I hereby certify that this correspondence is being transmitted by facsimile on the date shown below to the United States Patent and Trademark Office.

Vincent T. Tufano 03/17/2004
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REQUEST FOR CORRECTED		Docket Number 15685P023DC						
<p style="text-align: center;">In re Application of Tibor Boros, et al.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Application Number 10/692,671</td> <td style="width: 50%;">Filed 10/24/2003</td> </tr> <tr> <td colspan="2" style="text-align: center;">For DETERMINING A SPATIAL SIGNATURE USING A ROBUST CALIBRATION SIGNAL</td> </tr> <tr> <td style="text-align: center;">Group Art Unit 2683</td> <td style="text-align: center;">Examiner Office of Initial Patent ...</td> </tr> </table>			Application Number 10/692,671	Filed 10/24/2003	For DETERMINING A SPATIAL SIGNATURE USING A ROBUST CALIBRATION SIGNAL		Group Art Unit 2683	Examiner Office of Initial Patent ...
Application Number 10/692,671	Filed 10/24/2003							
For DETERMINING A SPATIAL SIGNATURE USING A ROBUST CALIBRATION SIGNAL								
Group Art Unit 2683	Examiner Office of Initial Patent ...							
<p>1. Attached is a copy of the Corr. Filing Receipt received from the PTO in the above application for which issuance of a corrected Corr. Filing Receipt is respectfully requested.</p> <p>2. There is an error with respect to the following data, which is:</p> <p><input checked="" type="checkbox"/> Incorrectly entered and/or <input type="checkbox"/> omitted.</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;">Error in Domestic Priority data as claimed by</td> <td style="width: 50%; text-align: center;">Correct Data This application is a DIV of 10/135,979 04/29/2002 PAT 6,668,161</td> </tr> </table> <p style="text-align: center;">Respectfully submitted, BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP</p> <p>Dated: <u>3/17/04</u></p> <p> Adam Furst, Reg. No. 51,710</p> <p>CERTIFICATE OF MAILING/TRANSMISSION I hereby certify that this correspondence is being transmitted via facsimile on the date shown below to the United States Patent and Trademark Office. <u>March 17, 2004</u>.</p> <p> Vineta T. Tufono</p> <p style="text-align: right;">03/17/04 Date</p>			Error in Domestic Priority data as claimed by	Correct Data This application is a DIV of 10/135,979 04/29/2002 PAT 6,668,161				
Error in Domestic Priority data as claimed by	Correct Data This application is a DIV of 10/135,979 04/29/2002 PAT 6,668,161							

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APPL NO.	FILING OR 371 (C) DATE	ART UNIT	FIL FEE REC'D	ATTY.DOCKET NO	DRAWINGS	TOT CLMS	IND CLMS
10/692,671	10/24/2003	2683	770	15685P023DC	10	7	1

CONFIRMATION NO. 9975

CORRECTED FILING RECEIPT



"OC000000011961145"

08791
BLAKELY SOKOLOFF TAYLOR & ZAFMAN
12400 WILSHIRE BOULEVARD, SEVENTH FLOOR
LOS ANGELES, CA 90025

Date Mailed: 03/08/2004

Receipt is acknowledged of this regular Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER, FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Filing Receipt Corrections, facsimile number 703-746-9195. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the USPTO processes the reply to the Notice, the USPTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

R E C E I V E D

MAR 10 2004

BLAKELY, SOKOLOFF, TAYLOR & ZAFMAN LLP
LOS ANGELES

Applicant(s)

Tibor Baros, Sunnyvale, CA;
Craig H. Barratt, Redwood City, CA;
Christopher R. Uhlik, Danville, CA;
Mitchell D. Trott, Mountain View, CA;

Domestic Priority data as claimed by applicant

This application is a CON of 10/135,979 04/29/2002 PAT 6,668,161
which is a CON of 09/295,434 04/20/1999 PAT 6,615,024
which claims benefit of 60/083,875 05/01/1998

Foreign Applications

MAR 12 2004

If Required, Foreign Filing License Granted: 02/03/2004

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Projected Publication Date: 06/03/2004

Non-Publication Request: No

Early Publication Request: No

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MAR 11 2004

Title

STATUS DE-L

Determining a spatial signature using a robust calibration signal

Preliminary Class

455

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Title 35, United States Code, Section 184
Title 37, Code of Federal Regulations, 5.11 & 5.15**

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In the Title:

Please delete the title in its entirety and add the following new title:

Determining a Spatial signature Using a Robust Calibration Signal

In the Specification:

Please delete the paragraph beginning on page 1, line 5 and insert the following paragraph:

Cross Reference to Related Applications

This continuation application claims the benefit of U.S. Provisional Patent Application Serial Number 60/083,875, for Method and Apparatus for Determining Spatial Signatures with Application to Calibrating a Base Station Having an Antenna Array, to inventors Boros, Barratt, Uhlik and Trott, Assignee ArrayComm, Inc., filed May 1, 1998 and the benefit of U.S. Patent Application Serial Number 09/295,434, for Method and Apparatus for Determining Signatures for Calibrating a Communication Station Having an Antenna Array, to inventors Boros, Barratt, Uhlik and Trott, Assignee ArrayComm, Inc., filed April 20, 1999 and the benefit of U.S. Divisional Patent Application Serial Number 10/135,979, for Determining A Spatial Signature Using A Robust Calibration Signal (As Amended), to inventors Boros, Barratt, Uhlik and Trott, Assignee ArrayComm, Inc., filed April 29, 2002.

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Attorney Docket No. 015685.P023DC
Exp. Mail No.: EV301790334US